

## **PATENT APPLICATION**

Sheet 1 of 2

FORM PTO-1449	ATTY. DOCKET NO. <b>1002010028-1</b>	APPLICATION NO.	CONFIRMATION NO.
<b>LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT</b>	<b>APPLICANT</b> <b>William R. Haas, et al</b>		
(Use several sheets if necessary)	FILING DATE	GROUP	

## REFERENCE DESIGNATION

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	PUBLICATION DATE	NAME	Pages, Columns, Lines Where Relevant Passages or Figures Appear
1A				
1B				
1C				
1D				
1E				
1F				
1G				
1H				
1I				
1J				
1K				

## FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	PUBLICATION DATE	NAME OF PATENTEE OR APPLICANT	Pages/Columns/Lines Where Relevant Passages/Figures Appear	Check if Translation attached
1L					
1M					
1N					
1O					
1P					

**OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)**

/E.M./	1Q	<p>Bethanee Martin, USB On-The-Go Spec Signals Developers to Proceed with a New Generation of Mobile Products Capable of Point-to-Point Data Exchange, December 18, 2001, <a href="http://www.usb.org/data/press/pressroom/2001-12-18-usb.pdf">www.usb.org/data/press/pressroom/2001-12-18-usb.pdf</a></p>
/E.M./	1R	<p>Michael Gow an, How It Works: USB, December 30, 1999, PCWorld.com. Page 1 of 3.</p>
/E.M./	1S	<p>USB ON-THE-GO: A TUTORIAL, Phillips Semiconductors, January 2002, Koninklijke Philips Electronics N.V. 2002, p3-8.</p>

**EXAMINER**

/Elias Mamo/

**DATE CONSIDERED**

07/13/2007

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/E.M.	1Q	William Wong, One-Chip MP3 Player Includes USB Controller, Electronic Design, June 4, 2001, Penton Media, Inc.
	1R	
	1S	

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